

ILLINOIS BELL
TELEPHONE COMPANY

Ameritech

Tariff

ILL. C.C. NO. 20

PART 2

SECTION 10

3rd Revised Sheet No. 1

PART 2 - General Terms and Conditions

Cancels

SECTION 10 - Performance Measurements

Original Sheet No. 1

1. PERFORMANCE MEASUREMENTS

A. DESCRIPTION

This Section sets forth language dealing with the Performance Measurements for Unbundled Network Elements (UNEs) and Number Portability (Part 19) and Resale Local Exchange Service (Part 22) for the purpose of providing non-discriminatory access to Ameritech Illinois' Operations Support Systems (OSS).

B. TERMS AND CONDITIONS

1. Performance Measurements are only available to telecommunications carriers purchasing unbundled network elements and/or resale local exchange service from this tariff. Telecommunications carriers obtaining UNEs and/or resale local exchange service via Interconnection Agreements shall refer to those agreements for Performance Measurements. UNEs and/or resale local exchange service purchased from this tariff are for use in the provisioning of a telecommunications service as specified and to the extent required by the Telecommunications Act of 1996 ("the Act") and the rules and regulations of the Federal Communications Commission (FCC), the IL PUA and the rules and regulations of the Illinois Commerce Commission.

/1/ Material now appears on 1st Revised Sheet No. 1.1 in this Section.

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1. PERFORMANCE MEASUREMENTS (cont'd)

B. TERMS AND CONDITIONS (cont'd)

1. (cont'd)

The Company has filed this tariff under compulsion of the Illinois Public Utilities Act, including as amended by Illinois Public Law 92-0022, and specifically reserves any and all rights and remedies it may have relating to possible challenges to Illinois Public Law 92-0022 and this tariff under state and federal law, including federal preemption law.

2. This Section applies to Performance Measurements of Ameritech Illinois, hereby referred to as the "Company".
3. General Regulations as found elsewhere in this Part apply to this Section unless otherwise specified in this Section. The term "customer", which appears elsewhere in this Part is the equivalent of the term "telecommunications carrier" as used in this Section.

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 1 - General

6th Revised Sheet No. 1
Cancels
3rd Revised Sheet No. 1

1. GENERAL

A. DESCRIPTION

Unbundled Network Elements and Number Portability are available to telecommunications carriers for use in the provision of any and all existing and new telecommunications services within the LATA, including, but not limited to, local exchange, interexchange that includes local, local toll, and intraLATA toll, and exchange access telecommunications services.

The Company intends that this tariff fully complies with the Company's obligations under the Illinois Public Utilities Act as amended effective June 30, 2001 ("Illinois PUA").

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 1 - General

5th Revised Sheet No. 2
cancels
2nd Revised Sheet No. 2

1. GENERAL (cont'd)

A. DESCRIPTION (cont'd)

This Part contains a schedule of rates and regulations applicable to Unbundled Network Elements and Number Portability. Currently the following types of Unbundled Network Elements and Number Portability are available:

Unbundled Loops and HFPL ^{/1/}	- Section 2
Unbundled Local Switching	- Section 3
Vacant	- Section 4
Unbundled Tandem Switching	- Section 5
Number Portability	- Section 6
Unbundled Directory Assistance Services	- Section 7
Unbundled Operator Services	- Section 8
Access to SS7	- Section 9
Access to 800 Database	- Section 10
Access to Line Information Data Base (LIDB) Database	- Section 11
Unbundled Interoffice Transport	- Section 12
Access to AIN Databases	- Section 13

/1/ The Company has filed this tariff under compulsion of the Illinois Public Utilities Act, including as amended by Illinois Public Law 92-0022, and specifically reserves any and all rights and remedies it may have relating to possible challenges to Illinois Public Law 92-0022 and this tariff under state and federal law, including federal preemption law.

/2/ Material now appears on 2nd Revised Sheet No. 2.1 in this Section.

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 1 - General

3rd Revised Sheet No. 2.1

1. GENERAL (cont'd)

A. DESCRIPTION (cont'd)

Interim Shared Transport	- Section 14
Provision of UNE-P ^{/1/}	- Section 15
Unbundled Sub-Loops	- Section 16
Access to CNAM Database	- Section 17
Unbundled Dark Fiber	- Section 18
Vacant	- Section 19
Enhanced Extended Loop ^{/1/} (EEL)	- Section 20
Unbundled Local Switching with Shared Transport ^{/1/}	- Section 21

The unbundled network element services provided in this section are for use by "telecommunications carriers" for the provision of existing and new telecommunication service as defined by the Illinois PUA, including but not limited to, local exchange, local toll, intraLATA toll and exchange access. The Company will provide sufficient unbundled network element capacity to meet the requesting telecommunications carrier's network unbundling needs where sufficient capacity exists within the Company's network and is technically feasible. Where insufficient capacity exists, the telecommunications carrier may request that additional capacity be added pursuant to the Commission's order in docket 99-0593. The Company will determine capacity deployment based on its own capacity requirements, as well as, non-binding forecasts received from requesting telecommunications carriers.

/1/ The Company has filed this tariff under compulsion of the Illinois Public Utilities Act, including as amended by Illinois Public Law 92-0022, and specifically reserves any and all rights and remedies it may have relating to possible challenges to Illinois Public Law 92-0022 and this tariff under state and federal law, including federal preemption law.

/2/ Material formerly appeared on 2nd Revised Sheet No. 2 in this Section.

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 1 - General

Original Sheet No. 3.1

1. GENERAL (cont'd)

B. Schedule of Rates Process for Proposed Orders Under 220 ILCS 5/13-801(i)

The purpose of this section is to inform telecommunications carriers of the single point of contact and the process for the Company to provide a schedule of rates that pertains to a proposed order identified for the matters covered by 220 ILCS 5/801.

Requests made under that statute to the Company should be received via fax between the hours of 7:00 a.m. Central time and 6:00 p.m. on business days at:

Fax number: **1-888-435-0134**

For any request, the carrier must submit the following information typed:

1. Service type (UNE, Access)
2. A designation that the rate schedule be based on Tariff rates or the rate schedule from the telecommunications carrier's interconnection agreement
3. For UNE Requests
 - UNE-P
 - UNE loop functionality type (xDSL, HFPSL, 2W, 4W, Analog, Digital, etc)
 - End-User Address (if specific to an particular address)
 - Collocation
4. Ancillary UNEs or Services (SS-7, OS/DA, E911, etc.)

Also include a return fax number to which the Company can send a response and any other written communications about your request, and the name and telephone number of a contact who can provide additional information and otherwise discuss the request.

The date that the request is received will not be counted in calculating the response time.

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 1 - General

Original Sheet No. 3.2

1. GENERAL (cont'd)

B. Schedule of Rates Process for Proposed Orders Under 220 ILCS 5/13-801(i) Cont'd

After a schedule request is received, the Company will confirm its receipt to your designated representative at the fax number provided in your request, and provide a Company representative to act as a contact.

The schedule of rates provided in response will not include applicable service order charges.

Neither this process nor a schedule of rates provided in response to a request (i) constitute an offer to fulfill the proposed order or any indication of whether the Company can actually fill or complete such an order if actually submitted to the Company as an order, or could do so without incurring construction and work activities that might entail additional charges (e.g., a response does not indicate that the Company has checked the availability of facilities or space to determine whether it could accept or complete any such order), (ii) constitute an admission that 220 ILCS 5/13-801(i) applies to any specific request, or (iii) constitute a waiver of any of the Company's rights, or an amendment, a modification of or otherwise affect the provisions of, any applicable tariff or agreement (including the application and interpretation thereof). In each case, applicable tariffs and agreements control over any schedule of rates provided under this process, including under 220 ILCS 5/13-801(i).

The Company shall deliver the requested schedule of rates to the requesting telecommunications carrier within 2 business days for 95% of the requests for each requesting carrier.

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1. GENERAL (cont'd)

C. Request for Additional Combinations (RAC)

In addition to those listed combinations referenced in Sections 15 and 20, carriers may request access to any additional sequence of unbundled network elements that Ameritech ordinarily combines for itself. Under the Request for Additional Combinations (RAC) process, a requesting carrier may provide Ameritech with a written request:

- * specifying the sequence of network elements that it requests Ameritech combine, or
- * identifying a retail service offered by Ameritech with a request that Ameritech identify the sequence of network elements comprising that service, or
- * requesting the cross-connection of facilities not specifically listed in Section 23.

Ameritech will respond to a RAC request within 14 calendar days providing the information requested, including proposed provisioning intervals and identifying all rates (recurring and non-recurring) that would apply to the requested additional combination. Unless otherwise determined by the Commission, the non-recurring charges for a requested additional combination shall be no more than the sum of the non-recurring charges for each individual element.

If Ameritech intends to challenge a RAC request claiming that it does not ordinarily combine a requested sequence, it shall provide notice of that challenge along with the response required above. A notice to challenge does not relieve Ameritech from its obligation to fully respond to the RAC request with all information requested and/or required. Ameritech will provide within an additional 3 days all information justifying its claim that the requested additional combination is not ordinarily combined in Ameritech's network. A CLEC may request a Commission determination that the requested combination must be provided in accordance with Section 13-515 of the Illinois PUA.

A requesting carrier may also challenge the application of Ameritech Illinois proposed rates to a RAC under Section 13-515 of the Illinois PUA.

Unless otherwise determined by the Commission, Ameritech Illinois shall provision any additional combination of network elements that it ordinarily combines for itself within 10 business days from its RAC response date.

Ameritech's failure to provide all required information within the applicable timeframes shall constitute a *per se* violation of Section 13-514 of the Illinois Public Utilities Act."

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ILL. C.C. NO. 20
PART 19 SECTION 1

1. GENERAL (cont'd)

D. Other Provisions

The Company will provide to any requesting telecommunications carrier, for the provision of an existing or a new telecommunications service, non-discriminatory access to network elements on any unbundled or bundled basis, as requested, at any technically feasible point on just, reasonable, and non-discriminatory rates, terms and conditions. The Company will further combine such network elements that it ordinarily combines for itself. For the purposes of this tariff, "ordinarily combined" combinations required to be offered by Ameritech Illinois shall include combinations ordinarily combined for SBC, or any successors, assigns and affiliates of SBC.

Telecommunications carriers are not required to have an effective interconnection agreement pursuant to Section 252 of the Telecommunications Act of 1996 with the Company in order to subscribe to any offering under this tariff.

Telecommunications carriers that have an effective interconnection agreement with the Company pursuant to Section 252 of the Telecommunications Act of 1996 shall be permitted to subscribe to any offering under this tariff.

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 2 - Unbundled Loops and HFPL

9th Revised Sheet No. 1
Cancels
6th Revised Sheet No. 1

1. GENERAL

- 1.1 Loops and HFPL (High Frequency Portion of the Loop) are available to telecommunications carriers for use in the provision of a telecommunications service.

The Company has filed this tariff under compulsion of the Illinois Public Utilities Act, including as amended by Illinois Public Law 92-0022, and specifically reserves any and all rights and remedies it may have relating to possible challenges to Illinois Public Law 92-0022 and this tariff under state and federal law, including federal preemption law.

- 1.2 This Section applies to loops and HFPL provided by the Company, hereafter referred to as the "Company". Loops and HFPL are non-competitive telecommunications services.
- 1.3 General Regulations as found in Part 2 of this Tariff and Section 1 of this Part apply to this Section unless otherwise specified in this Section. The term "customer", which appears in Part 2 of the General Regulations, is the equivalent of the term "telecommunications carrier" as used in this Section.
- 1.4 This Section contains a schedule of rates and regulations applicable to the loops. Currently the following types of loops are available.

Analog

2-Wire Interface Loop

Basic

PBX Ground Start

COPTS Coin

Electronic Key Line (EKL) Interface Loop

4-Wire Interface Loop

Digital

2-Wire 160 Kbps (ISDN-BRI) Interface Loop

2-Wire 144 Kbps (IDSL) Interface Loop

4-Wire 1.544 Mb/s Interface Loop

2-Wire xDSL Compatible Loop

4-Wire xDSL Compatible Loop

/1/ Material now appears on 1st Revised Sheet No. 1.1 in this Section.

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PART 19 - Unbundled Network Elements and Number
Portability

SECTION 2 - Unbundled Loops and HFPL

2nd Revised Sheet No. 1.1

1. GENERAL (cont'd)

- 1.5 Telecommunications carriers will be able to obtain loops from the Company where facilities are available or are necessary to provision a new telecommunications service to a requesting carrier's end user. Where facilities are not available, the telecommunications carrier may request that additional facilities be added pursuant to the Commission's order in docket 99-0593.

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PART 19 - Unbundled Network Elements and Number
Portability

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Cancels

SECTION 2 - Unbundled Loops and HFPL

1st Revised Sheet No. 16

2. SERVICE PARAMETERS (cont'd)

2.3 Ordering and Provisioning (cont'd)

B. HFPL (cont'd)

In the event that the Company rejects a request by telecommunications carrier for provisioning of advanced services for any reason other than lack of facilities, the Company will disclose to the requesting telecommunications carrier information with respect to the number of loops using advanced services technology within the binder and type of technology deployed on those loops, including the specific reason for the denial, within 48 hours of the denial.

The Company will not guarantee that the HFPL ordered will perform as desired by the telecommunications carrier, but will guarantee basic metallic loop parameters, including continuity and pair balance. The telecommunications carrier shall designate, at its option, what loop conditioning the Company is to perform in provisioning the HFPL on the HFPL order. For loops under 12,000 feet, the Company will remove load coils, repeaters, and excessive bridged tap at no charge to the telecommunications carrier.

Provisioning Intervals:

(N)

(N)

The provisioning and installation interval for HFPL, regardless of length, will be 24 hours, or the provisioning and installation interval applicable to the Company's advanced service affiliate's HFPL, whichever is less.

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PART 19 - Unbundled Network Elements and Number
Portability

4th Revised Sheet No. 1

SECTION 15 - Provision of
UNE-P

Cancels

(T)

1st Revised Sheet No. 1

(T)

1. PROVISION OF UNE-P

(T)

General

A telecommunications carrier may use a network elements platform consisting solely of combined network elements of Ameritech's network to provide end to end telecommunications service for the provision of existing and new local exchange, interexchange that includes local, local toll, and intraLATA toll, and exchange access telecommunications services within the LATA to its end users or payphone service providers without the requesting telecommunications carrier's provision or use of any other facilities or functionalities.

Ameritech shall provide to any requesting telecommunications carrier, for the provision of any existing or a new telecommunications service, non-discriminatory access to network elements on any unbundled or bundled basis, as requested, at any technically feasible point on just, reasonable and non-discriminatory rates, terms and conditions.

A platform may also be combined with a carrier's own equipment, equipment of a third party, or any other unbundled network element combination.

Ameritech Illinois, hereinafter referred to as the "Company", provides to requesting telecommunications carriers certain combinations of unbundled network elements under the standardized terms and conditions, including prices, set forth in this tariff. The Company provides certain new combinations of Unbundled Local Loop and Unbundled Local Switching with Shared Transport (ULS-ST) as described below and as defined in Sections 2 and 21 of this tariff respectively.

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PART 19 - Unbundled Network Elements and Number
Portability

SECTION 15 - Provision of Pre-Existing and
Ordinarily Combined UNE-P

2nd Revised Sheet No. 2

1. PROVISION OF UNE-P (cont'd)

General (cont'd)

(N)

A listed Ordinarily Combined combination of network elements are standard combinations specifically delineated below. Upon request, the Company will perform the work to combine its unbundled network elements to obtain the following specific UNE-P combinations at Commission approved cost-based rates. Ameritech Illinois shall combine any sequence of network elements that it ordinarily combines for itself or any successor, assign, or affiliate of SBC, including but not limited to the following:

- 2-Wire Basic Analog Loop with Basic Line Port
- 2-Wire P.B.X. Ground Start Analog Loop with Ground Start Port
- 2-Wire Basic Analog Loop with Analog DID Port
- 2-Wire Basic Analog Loop with Centrex Basic Line Port
- 2-Wire Electronic Key Line Analog Loop with Centrex EKL Line Port
- 2-Wire 160kbps (ISDN-BRI) Digital Loop with ISDN Direct Line Port
- 2-Wire 160kbps (ISDN-BRI) Digital Loop with Centrex ISDN Line Port
- 4-Wire Digital Loop with Digital Trunking Trunk Port
- 4-Wire Digital Loop with ISDN Prime Trunk Port
- 4-Wire Digital Loop with ULS DS1 Trunk Port
- 2-Wire Analog COPTS Coin Loop with COPTS-Coin Line Port
- 2-Wire Analog COPTS Coin Loop with Basic COPTS Line Port

The above twelve combinations of unbundled loops and ports with unbundled shared transport are offered as described in Sections 2, 3 and 21 of this tariff. Other unbundled loop and unbundled local switching with shared transport combinations that a telecommunications carrier believes are ordinarily combined (as well as any other combination involving network elements other than loops, ports and shared transport) may be requested via the Request for Additional (RAC) process as described Section 1 of this tariff.

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PART 19 - Unbundled Network Elements and Number
Portability

SECTION 15 - Provision of Pre-Existing and
Ordinarily Combined UNE-P

2nd Revised Sheet No. 3

1. PROVISION OF UNE-P (cont'd)

(N)

General (cont'd)

UNE-P may be used by the requesting carrier to provide an end-to-end telecommunications service for the provision of existing and new local exchange, interexchange that includes local, local toll, and intraLATA toll, and exchange access telecommunications services within the LATA to its end users or payphone service providers without the requesting telecommunications carrier's provision or use of any other facilities or functionalities.

UNE-P may be used to provide service to any residential or business customer, anywhere within the operating territory of Ameritech Illinois, under the terms and conditions of this tariff, without regard to the number of lines serving such customer or any other limitation.

The Company has filed this tariff under compulsion of the Illinois Public Utilities Act, including as amended by Illinois Public Law 92-0022, and specifically reserves any and all rights and remedies it may have relating to possible challenges to Illinois Public Law 92-0022 and this tariff under state and federal law, including federal preemption law.

(N)

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PART 19 - Unbundled Network Elements and Number
Portability

SECTION 15 - Provision of Pre-Existing and
Ordinarily Combined UNE-P

2nd Revised Sheet No. 4

1. PROVISION OF UNE-P (cont'd)

General (cont'd)

Unless the Commission determines that the existing General Regulations in the tariff are not in compliance with the Illinois Public Utilities Act as amended effective June 30, 2001 ("Illinois PUA"), the General Regulations as found in Part 2 of this Tariff and Section 1 of this Part apply to this Section (unless otherwise specified in this Section or in Section 1). As applicable in the context of this Section, the term "customer" which appears in Part 2 General Regulations, shall be deemed to mean "telecommunications carrier" as used in this Section.

All terms, conditions, regulations and application of rates/charges as well as the rates and charges themselves contained in Sections 2 and 21 of this Part, apply to this Section unless expressly provided to the contrary as specified below:

- Collocation, as defined in Part 23, Section 4 of this tariff, is not required for access to UNE-P.
- The Company will offer to provide its Operator Services and/or Directory Assistance Services (OS/DA) to be optionally used by the telecommunications carrier with UNE-P for an additional charge as specified in Section 7, Unbundled Directory Assistance Services and Section 8, Unbundled Operator Services.
- Ameritech Illinois will allow, and at the request of the carrier will provide, cross connects between any UNE-P combination and the facilities of any collocated carrier.
- Upon request, branding of telecommunications carrier OS/DA traffic routed to the Company's OS/DA platform(s), including a carrier-neutral (or unbranded) option, shall be provided for an additional charge as specified in Section 7, Unbundled Directory Assistance Services and Section 8, Unbundled Operator Services.

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PART 19 - Unbundled Network Elements and Number
Portability

SECTION 15 - Provision of Pre-Existing and
Ordinarily Combined UNE-P

2nd Revised Sheet No. 5

1. PROVISION OF UNE-P (cont'd)

(N)

General (cont'd)

/1/

- Non-Telecommunications Services are not included with UNE-P. This includes, but is not limited to, voice mail, inside wire maintenance, customer premises equipment and calling card services.
- Telecommunications carriers shall be permitted to subscribe to UNE-P under this tariff regardless of whether or not the telecommunication carrier has an effective interconnection agreement with the Company pursuant to Section 252 of the Telecommunications Act of 1996.
- Commission approved Recurring and Nonrecurring charges for UNE-P will be applied as shown in **RATE APPLICATION** below.
- Upon request of any telecommunications carrier, the Company will provide a schedule of rates as described in the Schedule of Rates Process in Section 1 of this tariff.

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PART 19 - Unbundled Network Elements and Number
Portability

SECTION 15 - Provision of Pre-Existing and
Ordinarily Combined UNE-P

2nd Revised Sheet No. 6

1. PROVISION OF UNE-P (cont'd)

(N)

A. DESCRIPTION

UNE-P: Combinations

The network element combinations of unbundled loop and unbundled local switching and shared transport network elements that comprise the UNE-P offerings are described in Section 2, Unbundled Loops and HFPL, and Section 21, Unbundled Local Switching with Shared Transport.

The features, functions, and capabilities for unbundled local switching and shared transport provided as part of UNE-P will be provided as set forth in Section 21, Unbundled Local Switching with Shared Transport.

Requesting carriers shall be able to access and utilize any technically feasible feature, function, or capability associated with any UNE combination. UNE-P feature combinations can be ordered either "as-is" or "as-specified" by the telecommunications carrier.

Telecommunications carriers may request the Company to do all of the work necessary to provision and/or combine the same network elements that the Company ordinarily combines for its end users (or its affiliate).

(N)

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PART 19 - Unbundled Network Elements and Number
Portability

SECTION 15 - Provision of Pre-Existing and
Ordinarily Combined UNE-P

2nd Revised Sheet No. 7

1. PROVISION OF UNE-P (cont'd)

(N)

B. TERMS AND CONDITIONS

Ordering and Provisioning

The Company will provide telecommunications carriers with electronic access for pre-ordering capabilities and service order requests for UNE-P. Application of service order types and applicable rates are addressed in this Section and in Section 2, Unbundled Loops and HFPL, and Section 21, Unbundled Local Switching with Shared Transport.

The service installation for each specific UNE combination shall be provided consistent with Section 801 of the PUA or existing Commission orders. Where intervals are not defined, installation shall be provided at parity with the comparable retail service of the Company or any affiliate.

Unless the telecommunications carrier directs the Company otherwise (for example the telecommunications carrier submits an order with a due date beyond three days after date of submission or has an agreement entered into after June 30, 2001 between the Company and the telecommunications carrier that provides otherwise), as of 12:01 a.m. on the third business day after placing an order for a UNE-P, the requesting telecommunications carrier shall be the presubscribed primary local exchange carrier for that end user line and shall be entitled to receive, or to direct the disposition of, all revenues for all services that utilize the network elements platform, unless it is established that the end user of the existing local exchange service did not authorize the requesting telecommunications carrier to make the request.

When a telecommunications carrier places an order for a UNE-P that does not require field work outside of the central office, for an end user that has existing local exchange telecommunications service provided by the Company, unless otherwise agreed by the Company and the requesting telecommunications carrier, the Company shall provide the requesting telecommunications carrier with the ordered UNE-P within 3 business days for at least 95% of the orders for each requesting telecommunications carrier for each month. Unless otherwise agreed by the Company and the requesting telecommunications carrier, the Company shall provide the ordered UNE-P without any disruption to the end user's services.

(N)

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PART 19 - Unbundled Network Elements and Number
Portability

SECTION 15 - Provision of Pre-Existing and
Ordinarily Combined UNE-P

Original Sheet No. 7.1

B. TERMS AND CONDITIONS (Cont'd)

The Company shall not separate network elements that are currently combined, except at the explicit direction of the requesting carrier.

Ordering and Provisioning - Network Platforms with Advanced Data Capability/Service

The company shall not disconnect any splitter used in combination with a requested network element platform. Nor will the Company, or any of its affiliates, disrupt any service to a customer being served using a network element platform.

The Company shall allow, and provide for, cross connects between a noncollocated telecommunications carrier's network elements platform, including a splitter, and the facilities of any collocated carrier, consistent with safety and network reliability standards.

Where a network element platform being used in combination with the provision of an xDSL data service is requested that does not require any field work outside the central office, the Company shall provision that platform in the same interval, and at the same rates, as a network element platform provisioned without an advanced data service.

Where a network element platform being used in combination with the provision of an xDSL data service is requested that does require field-work outside the central office, the Company shall provision that platform in an interval no longer than the intervals established for similar arrangements where the Company provides voice services.

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PART 19 - Unbundled Network Elements and Number
Portability

SECTION 15 - Provision of Pre-Existing and
Ordinarily Combined UNE-P

2nd Revised Sheet No. 8

1. PROVISION OF UNE-P (cont'd)

(N)

C. TECHNICAL REFERENCES

Technical References for the unbundled network elements comprising UNE-P can be found in Section 2, Unbundled Loops and HFPL, and Section 21, Unbundled Local Switching with Shared Transport.

D. RATE APPLICATION

Recurring Charges

UNE-P Combinations

All Commission approved recurring charges as defined in Part 19, Section 2, Unbundled Loops and HFPL, and Part 19, Section 21, Unbundled Local Switching with Shared Transport apply to UNE-P with the following clarifications:

- One (1) Service Coordination Fee shall apply to purchasers of UNE-P per carrier bill, per switch.
- When UNE-P is provided with splitter functionality, the recurring rate for recovery of splitter costs shall be assessed to the provider of data services, if different from the provider of voice services. Loop charges shall be assessed to the purchaser of the UNE-P.

(N)

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PART 19 - Unbundled Network Elements and Number
Portability

SECTION 15 - Provision of Pre-Existing and
Ordinarily Combined UNE-P

2nd Revised Sheet No. 9

1. PROVISION OF UNE-P (cont'd)

(N)

D. RATE APPLICATION (cont'd)

Nonrecurring Charges

UNE-P Combinations

The Unbundled Local Loop and ULS-ST Port nonrecurring, line/port connection charges are not applicable. All other Commission approved non-recurring charges will apply pursuant to Part 19, Section 2, Unbundled Loops and HFPL, and Section 21, Unbundled Local Switching with Shared Transport. In this instance, the applicable Commission approved non-recurring charges includes, but is not limited to, one ULE-P service order charge.

If the telecommunications carrier seeks to change the existing UNE-P to add or change any of the local switching features, e.g. call waiting, and/or to route the end user customer's OS/DA calls to the telecommunications carrier's OS/DA platform via customized routing where such customized routing has already been established to the telecommunications carrier's OS/DA platform from the Company's serving local switch for the end user customer, then the Port Feature Add/Change Translations Charge will also apply as defined in Part 19, Section 3, Unbundled Local Switching.

(N)

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PART 19 - Unbundled Network Elements and Number
Portability

SECTION 15 - Provision of Pre-Existing and
Ordinarily Combined UNE-P

2nd Revised Sheet No. 10

1. PROVISION OF UNE-P (cont'd)

(N)

D. RATE APPLICATION (cont'd)

Nonrecurring Charges (cont'd)

Line Splitting Related Charges

If, at any time, the telecommunications carrier requests conditioning of the unbundled loop that is a component of the requested UNE-P, then the appropriate Commission approved nonrecurring charges will apply pursuant to Part 19, Section 2, Unbundled Loops and HFPL.

(N)

If, at any time, the telecommunications carrier requests the installation of splitter functionality on the unbundled loop that is a component of the requested UNE-P, then the appropriate Commission-approved non-recurring charges will apply.

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1. Enhanced Extended Loop (EEL)

Enhanced Extended Loop (EEL) is a combination of Unbundled Network Elements (UNEs) consisting of Unbundled Loops and Unbundled Dedicated Transport, combined using the appropriate Cross-Connects, and where needed, multiplexing. The EEL connects a telecommunications carrier's customer in a Company central office, via an unbundled loop, to a separate Company central office or other facility arrangement within the LATA, via Unbundled Dedicated Transport.

The Company provides, to requesting telecommunications carriers, listed combinations that are examples standardized examples of the types of Unbundled Loops and Unbundled Dedicated Transport Network Elements used to provide service for its customers. Upon request, the Company will, where necessary, perform the work to combine its unbundled network elements to provide EEL combinations. Thus, the EEL offering enables the telecommunications carrier to request the Company to do all of the work necessary to provision and/or combine unbundled network elements in the same manner as the company combines those unbundled network elements when it provides service to a Company or a Company affiliate's customers.,

The Company's EELs offering include, but are not limited to, the unbundled network element combinations proposed in the Ameritech Illinois 271 Amendment filed on March 28, 2001:

- 2-Wire Analog Loop to DS1 or DS3 Dedicated Transport facilities
- 4-Wire Analog Loop to DS1 or DS3 Dedicated Transport facilities
- 2-Wire Digital Loop to DS1 or DS3 Dedicated Transport facilities
- 4-wire Digital Loop(DS1 Loop) to DS1 or DS3 Dedicated Transport facilities

Other EEL combinations (as well as other combinations involving network elements other than, or in addition to, the loop and transport combinations listed above) that a telecommunications carrier believes are ordinarily combined may be requested via the Request for Additional Combinations (RAC) process as described in Section 1 of this tariff.

1. Enhanced Extended Loop (EEL)(cont'd)

The Company will cross-connect Unbundled 2 or 4-wire Analog or 2 or 4 wire Digital loops to Unbundled DS1 or DS3 Dedicated Transport facilities for the telecommunications carrier's provision of telecommunications service to the telecommunications carrier's customers. The Unbundled Dedicated Transport facility will extend from telecommunications carrier's customer's Company serving wire center to the facilities of the telecommunications carrier or the facilities of a third party in the same LATA. Telecommunications carriers must order the Unbundled Dedicated Transport facility, with any necessary multiplexing, from the telecommunications carrier's facility to the wire center serving the telecommunications carrier's end user customer. The telecommunications carrier will order each loop as needed and provide the Company with the Channel Facility Assignment (CFA) to the Unbundled Dedicated Transport.

The service installation interval for each specific EEL shall be provided consistent with Section 13-801(d)(5) of the PUA or existing Commission orders. Where intervals are not defined, installation shall be provided at parity with the comparable retail service of the Company or any affiliate.

A telecommunications carrier shall be permitted to subscribe to EELs under this tariff regardless of whether or not the telecommunication carrier has an effective interconnection agreement with the Company pursuant to Section 252 of the Telecommunications Act of 1996.

2. EEL Pricing

Recurring and Nonrecurring charges for the listed combinations of EELs described above are shown below. Upon request of any telecommunications carrier, the Company will provide, for any ordinarily combined EEL not explicitly listed above, a schedule of rates, and where applicable, based on a service description, a schedule of the unbundled network elements comprising the EEL in accordance with the RAC and the Schedule of Rates Processes in Section 1 of this tariff.

PART 19 - Unbundled Network Elements and Number
Portability

SECTION 20 - Enhanced Extended Loop (EEL)

Original Sheet No. 3

2. EEL Pricing (cont'd)**A. Non-recurring Charges**

The non-recurring charge for ordinarily combined EELs shall be \$1.02. No other non-recurring charges, including fees associated with termination or reconnection shall apply.

B. Recurring Charges

The recurring charges for ordinarily combined EELs listed above shall be:

2-Wire Analog Loop to DS1 Dedicated Transport

Recurring	Area:	A	B	C
Unbundled 2-Wire Analog Basic Loop*		\$2.59	\$7.07	\$11.40
Unbundled DS1 Transport	Zone:	1	2	3
Interoffice Mileage Termination (2)		\$34.70	\$34.70	\$34.70
Interoffice Mileage (Per Mile)		\$1.88	\$1.88	\$1.88
Central Office Multiplexing		\$275.34	\$275.34	\$275.34
Cross-Connect		\$.43	\$.43	\$.43

2-Wire Digital Loop to DS1 Dedicated Transport

Recurring	Area:	A	B	C
Unbundled 2-Wire Digital Basic Loop*		\$2.71	\$8.88	\$13.68
Unbundled DS1 Transport	Zone:	1	2	3
Interoffice Mileage Termination (2)		\$34.70	\$34.70	\$34.70
Interoffice Mileage (Per Mile)		\$1.88	\$1.88	\$1.88
Central Office Multiplexing		\$275.34	\$275.34	\$275.34
Cross-Connect		\$.43	\$.43	\$.43

4-Wire Analog Loop to DS1 Dedicated Transport

Recurring	Area:	A	B	C
Unbundled 4-Wire Analog Basic Loop*		\$4.08	\$16.82	\$26.63
Unbundled DS1 Transport	Zone:	1	2	3
Interoffice Mileage Termination (2)		\$34.70	\$34.70	\$34.70
Interoffice Mileage (Per Mile)		\$1.88	\$1.88	\$1.88
Central Office Multiplexing		\$275.34	\$275.34	\$275.34
Cross-Connect		\$.43	\$.43	\$.43

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2. EEL Pricing (cont'd)

4-Wire Digital Loop to DS1 Dedicated Transport

Recurring	Area:	A	B	C
Unbundled 4-Wire Digital Basic Loop*		\$73.46	\$61.45	\$61.56
	Zone:	1	2	3
Unbundled DS1 Transport				
Interoffice Mileage Termination (2)		\$34.70	\$34.70	\$34.70
Interoffice Mileage (Per Mile)		\$1.88	\$1.88	\$1.88
Cross-Connect		\$.43	\$.43	\$.43

2-Wire Analog Loop to DS3 Dedicated Transport

Recurring	Area:	A	B	C
Unbundled 2-Wire Analog Basic Loop*		\$2.59	\$7.07	\$11.40
	Zone:	1	2	3
Unbundled DS3 Transport				
Interoffice Mileage Termination (2)		\$293.86	\$293.86	\$293.86
Interoffice Mileage (Per Mile)		\$29.81	\$29.81	\$29.81
Central Office Multiplexing		\$679.64	\$679.64	\$679.64
Cross-Connect		\$.76	\$.76	\$.76

2-Wire Digital Loop to DS3 Dedicated Transport

Recurring	Area:	A	B	C
Unbundled 2-Wire Digital Basic Loop*		\$2.71	\$8.88	\$13.68
	Zone:	1	2	3
Unbundled DS3 Transport				
Interoffice Mileage Termination (2)		\$293.86	\$293.86	\$293.86
Interoffice Mileage (Per Mile)		\$29.81	\$29.81	\$29.81
Central Office Multiplexing		\$679.64	\$679.64	\$679.64
Cross-Connect		\$.76	\$.76	\$.76

4-Wire Analog Loop to DS3 Dedicated Transport

Recurring	Area:	A	B	C
Unbundled 4-Wire Analog Basic Loop*		\$4.08	\$16.82	\$26.63
	Zone:	1	2	3
Unbundled DS3 Transport				
Interoffice Mileage Termination (2)		\$293.86	\$293.86	\$293.86
Interoffice Mileage (Per Mile)		\$29.81	\$29.81	\$29.81
Central Office Multiplexing		\$679.64	\$679.64	\$679.64
Cross-Connect		\$.76	\$.76	\$.76

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PART 19 - Unbundled Network Elements and Number
Portability

SECTION 20 - Enhanced Extended Loop (EEL)

Original Sheet No. 5

2. EEL Pricing (cont'd)

4-Wire Digital Loop to DS3 Dedicated Transport

Recurring	Area:	A	B	C
Unbundled 4-Wire Digital Basic Loop*		\$73.46	\$61.45	\$61.56
Unbundled DS3 Transport	Zone:	1	2	3
Interoffice Mileage Termination (2)		\$293.86	\$293.86	\$293.86
Interoffice Mileage (Per Mile)		\$29.81	\$29.81	\$29.81
Central Office Multiplexing		\$404.30	\$404.30	\$404.30
Cross-Connect		\$.76	\$.76	\$.76

3. Interim Provision Pending Implementation of Final Order in ICC Docket 98-0396 Concerning EELs

EELs shall be provided to telecommunications carriers for use in the provision of any existing or new telecommunications services (including advanced services or information access service) with the following exception: a telecommunications carrier may only request a EEL for the provision of interexchange access service when the carrier can certify, and does so in writing, that the telecommunications carrier uses that EEL arrangement to provide a significant amount of local exchange service to its end-user customer pursuant to the criteria set forth by the Federal Communications Commission (FCC) in CC Docket No. 96-98, Supplemental Order Clarification, FCC 00-183, released June 2, 2000, as may be clarified or modified in subsequent FCC orders. Interexchange access service, as used in this paragraph, does not include advanced services or information access service (e.g., interstate special access xDSL service). The applicability of this exception is being reviewed by the Illinois Commerce Commission.

4. Shared UNE and Access Facilities

When a telecommunications carrier's access circuits share physical facilities with new EELs or EELs that are converted existing special circuits, the access circuits do not need to be groomed off of the shared physical facility before the special access circuit can be reconfigured to a UNE Loop and Unbundled Dedicated Transport combination pursuant to this tariff.

Access circuits, data circuits, Unbundled Network Elements (UNEs), and UNE combinations can share the same physical facility, and when they do then the charge for that physical facility shall be rated proportionally between UNE charges and access charges. When a facility is not fully utilized, the "spare" portions will be priced at UNE rates, i.e., all spare portions are assumed to be UNEs.

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PART 19 - Unbundled Network Elements and Number
Portability

4th Revised Sheet No. 1

SECTION 21 - Unbundled Local Switching with
Shared Transport

Cancels

1st Revised Sheet No. 1

1. UNBUNDLED LOCAL SWITCHING WITH SHARED TRANSPORT (ULS-ST)

A. DESCRIPTION

General

Unbundled Network Elements are available to Telecommunications carriers for use in the provision of any and all existing and new telecommunications services within the LATA, including, but not limited to, local exchange, interexchange that includes local, local toll, and exchange access telecommunications services without the use of any other facilities or functionalities.

(N)
|
(N)

Ameritech Illinois, hereinafter referred to as the "Company", provides only to telecommunications carriers subscribing to Unbundled Local Switching (ULS), as described in this section, the function of shared transport.

Unless otherwise provided in an interconnection agreement or amendment thereto between the Company and a telecommunications carrier which is dated after June 30, 2001, that telecommunications carriers that already have an interconnection agreement with the Company pursuant to Section 252 of the Telecommunications Act of 1996 shall be permitted to purchase ULS-ST under this tariff. However, a telecommunications carrier is not required to have an interconnection agreement with the Company before subscribing to any offer under this tariff. ULS-ST is only available to a requesting telecommunications carrier for the provision of local exchange service.

(D)

(D)

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PART 19 - Unbundled Network Elements and Number
Portability

SECTION 21 - Unbundled Local Switching with
Shared Transport

2nd Revised Sheet No. 1.1

1. UNBUNDLED LOCAL SWITCHING WITH SHARED TRANSPORT (ULS-ST) (cont'd)

(N)

A. DESCRIPTION (cont'd)

General (cont'd)

Pursuant to the Illinois PUA, upon request the Company will also include with ULS-ST a capability for the transmission of intraLATA toll calls, originating from the purchasing carrier's retail end-user customers who are being provided local exchange service using ULS-ST. The capability will be provided from the Company's originating end-office where the ULS is being provided for such end-user customer. This capability is limited to transmitting such intraLATA toll calls on the Company's existing network using the same routing tables and network facilities, including interexchange trunk groups and tandem switching, as intraLATA toll calls originated from the same end-office by the Company's retail end-user customers. Per the terms of ULS-ST Shared Transport Transit, included in this tariff, the Company will include as part of the ULS-ST the transmission of intraLATA toll calls to the local exchange carriers interconnected with the Company using the same routing tables and network facilities, including interexchange trunk groups and tandem switching, as intraLATA calls originated by the Company's retail end-user customers.

A telecommunications carrier may use Ameritech Illinois' network elements platform consisting solely of combined network elements to provide end to end telecommunications service for the provision of existing and new local exchange, interexchange that includes local, local toll, and intraLATA toll, and exchange access telecommunications services within the LATA without the requesting telecommunications carrier's provision or use of any other facilities or functionalities.

The Company has filed this tariff under compulsion of the Illinois Public Utilities Act, including as amended by Illinois Public Law 92-0022, and specifically reserves any and all rights and remedies it may have relating to possible challenges to Illinois Public Law 92-0022 and this tariff under state and federal law, including federal preemption law.

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PART 19 - Unbundled Network Elements and Number
Portability

3rd Revised Sheet No. 2

SECTION 21 - Unbundled Local Switching with
Shared Transport

Cancels

Original Sheet No. 2

1. UNBUNDLED LOCAL SWITCHING WITH SHARED TRANSPORT (ULS-ST) (cont'd)

A. DESCRIPTION (cont'd)

General (cont'd)

General Regulations, as found in Part 2 of this Tariff and Section 1 of this Part, apply to this Section unless otherwise specified in this Section. The term "customer," which appears in Part 2 General Regulations of this Tariff, is the equivalent of the term "telecommunications carrier" as used in this Part. Any references in this Section to service descriptions as shown in this Tariff shall include service operations and availability, and definitions. Unless expressly provided to the contrary herein, however, such references do not incorporate the terms and conditions related to the application of rates or minimum service quantity provisions as well as the rates and charges themselves contained in the referenced material.

Where capacity exists in the Company's end-office switch providing the Unbundled Local Switching component of ULS-ST, the Company will provide central office features with SS7 technology.

Telecommunications carriers subscribing to ULS-ST are required to provide all information regarding their end users that is required to include such end users in the 9-1-1 database, and in a format and media prescribed by the Company and approved by the Commission.

The ULS capability of ULS-ST is the Company's telecommunications network element offering unbundled access to local switching capability through a line-side and/or trunk-side port, which provides access to all features, functions, and capabilities of the switch. Other features, functions and capabilities the switch is capable of providing but are not currently available from the Company may be requested through the Bona Fide Request Process.

ULS-ST provides the ULS capability, separate from the local loop or other services on a per line basis, and Shared Transport as described following in this Section. Notwithstanding the provisions of this Section, Collocation, as set forth in Part 23, Section 4 of this Tariff, will not be required for the provision of UNE-P.

(C)

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PART 19 - Unbundled Network Elements and Number
Portability

3rd Revised Sheet No. 5

SECTION 21 - Unbundled Local Switching with
Shared Transport

Cancels

Original Sheet No. 5

1. UNBUNDLED LOCAL SWITCHING WITH SHARED TRANSPORT (ULS-ST) (cont'd)

A. DESCRIPTION (cont'd)

ULS-ST Features (cont'd)

ULS-ST Capabilities

The Shared Transport capability of ULS-ST represents the Company's interoffice trunk network, including end office and tandem trunk ports, tandem switching, interoffice facilities between Company's switches and between the Company's switches and the end-offices of other interconnected local exchange carriers, and central office routing tables. Shared Transport is provided for the delivery of telecommunications carrier switched traffic on the Company's interoffice trunk network. Telecommunications carriers subscribing to Shared Transport may also use it as an unbundled network element to carry originating access traffic from, and terminating access traffic to, end users to whom the requesting carrier is also providing local exchange service.

Shared Transport refers to transmission facilities connecting Company's switches and that can be shared by more than one telecommunications carrier, including the Company. Those transmission facilities include those between Company's end office switches, between Company's end office switch and Company's tandem switch, between Company's tandem switches, and between the Company's switches and the switches of other interconnected local exchange carriers. (C)

The Company will use the existing Company routing tables contained in Company switches to provision ULS-ST. (C)

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PART 19 - Unbundled Network Elements and Number
Portability

3rd Revised Sheet No. 30

SECTION 21 - Unbundled Local Switching with
Shared Transport

Cancels
Original Sheet No. 30

1. UNBUNDLED LOCAL SWITCHING WITH SHARED TRANSPORT (ULS-ST) (cont'd)

C. TERMS AND CONDITIONS (cont'd)

Service Parameters

ULS-ST Maintenance

Requests for maintenance or repair of ULS-ST may be initiated using an industry standard electronic interface. This electronic interface also provides electronic confirmation of receipt, status reports and notification that the case has been resolved. Upon request, Company shall provide interface specifications for such electronic access to the telecommunications carrier subject to that carrier's execution of Company's standard nondisclosure agreement.

ULS-ST will be maintained in accordance with the standard technical specifications as referenced in D. following.

ULS-ST Ordering

ULS-ST must be ordered on a per-port basis provided, however, that each ULS-ST Centrex port must be associated with a Centrex Common Block subscribed to by the telecommunications carrier (port and Centrex Common Block definitions are shown in B. preceding, and Commission approved rates shown in F. following).

The Company will provide telecommunications carriers with electronic access to place service orders using the industry standard electronic interface. Service order types and applicable Commission approved rates are shown in E. and F. following. Company shall provide interface specifications for such electronic access to the telecommunications carrier subject to that carrier's execution of Company's standard nondisclosure agreement. (N)
(N)

PART 19 - Unbundled Network Elements and Number
Portability

3rd Revised Sheet No. 31

SECTION 21 - Unbundled Local Switching with
Shared Transport

Cancels

Original Sheet No. 31

1. UNBUNDLED LOCAL SWITCHING WITH SHARED TRANSPORT (ULS-ST) (cont'd)

C. TERMS AND CONDITIONS (cont'd)

Service Parameters (cont'd)

ULS-ST Ordering (cont'd)

ULS-ST ports are provisioned in accordance with the technical specifications as referenced in D. following.

ULS-ST ports will be provisioned so that they may be cross-connected by a telecommunications carrier to local loops or transport provided by a telecommunications carrier, a third party or the Company in the telecommunications carrier's collocation area (see Part 23, Section 4 for telecommunications carrier and third party collocation provisions and regulations). Notwithstanding the provisions of this Section, Collocation, as set forth in Part 23, Section 4 of this Tariff, will not be required for the provision of UNE-P. Any other access to ULS-ST may be requested via the Bona Fide Request Process.

(C)

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 21 - Unbundled Local Switching with
Shared Transport

3rd Revised Sheet No. 36
Cancels
Original Sheet No. 36

1. UNBUNDLED LOCAL SWITCHING WITH SHARED TRANSPORT (ULS-ST) (cont'd)

E. RATE APPLICATIONS (cont'd)

ULS Usage Rate Associated with ULS-ST Rate

Applicable rates are shown in Part 19, Section 3 of this Tariff.

ULS-ST Blended Transport Usage Rate

The ULS-ST Blended Transport Usage rate will apply to ULS-Originating interswitch calls that use the Company's network, including calls terminating with interconnected local exchange carriers. The ULS-ST Blended Transport Usage rate is based on minutes-of-use per port, per month and will apply in addition to ULS-Originating Switch Usage MOUs. (C)

The ULS-ST Blended Transport rate will be a Commission approved amalgamation of Shared Transport and Shared Transport-Transit. (C)

The ULS-ST Blended Transport Usage rate is based upon a Commission approved amalgamation of direct and tandem routed traffic.

The ULS-ST Blended Transport usage rate is based on an amalgamation for portions of the network used and based on a blend of the following:

- Direct routed local traffic to a Company end office
- Tandem routed local traffic to a Company end office
- Direct routed local traffic to a non-Company end office
- Tandem routed local traffic to a non-Company end office

The ULS-ST rate will not include any access charges for any call terminating to an Ameritech Illinois subscriber.

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PART 19 - Unbundled Network Elements and Number
Portability
SECTION 21 - Unbundled Local Switching with
Shared Transport

3rd Revised Sheet No. 37
Cancels
Original Sheet No. 37

1. UNBUNDLED LOCAL SWITCHING WITH SHARED TRANSPORT (ULS-ST) (cont'd)

E. RATE APPLICATIONS (cont'd)

ULS-ST SS7 Signaling Transport Rate

The Commission approved ULS-ST SS7 Signaling Transport Rate is applied on originating ULS-ST interswitch calls on a per call basis, per port, per month.

ULS-ST Reciprocal Compensation Switching Rate

The ULS-ST Reciprocal Compensation Rate chargeable by the Company for terminating the local traffic originated from a ULS-ST port will be set at the same rate as ULS Usage Rate Associated with ULS-ST per this Tariff. The telecommunications carrier that purchases ULS-ST will be solely responsible for establishing reciprocal compensation arrangements with all telecommunications carriers to which traffic is delivered, or from which traffic is received, using ULS-ST, including all traffic carried by Shared Transport-Transit.

ULS-ST Common Transport Rate

The Commission approved ULS-ST Common Transport rate is applied when the Company tandem switch and transmission facilities are used to deliver interLATA (PIC) or Interexchange intraLATA toll (2-PIC) traffic to/from a ULS-ST port. The Commission approved ULS-ST Common Transport rate is based on minutes-of-use (MOUs) per port, per month. The Commission approved ULS-ST Common Transport rate does not apply in a call scenario where the PIC'd (PIC and 2-PIC) Interexchange Carrier is directly connected at the Company end office for PIC'd traffic.

ULS-ST Tandem Switching Rate

The Commission approved ULS-ST Tandem Switching rate is applied when the Company tandem switch and transmission facilities are used to deliver interLATA (PIC) or Interexchange intraLATA toll (2-PIC) traffic from a ULS-ST port to the PIC'd interexchange carrier's network or vice versa. (C)
The ULS-ST Tandem Switching rate is based on minutes-of-use (MOUs) per port, per month. The Commission approved ULS-ST Tandem Switching rate does not apply in a call scenario where the PIC'd (PIC and 2-PIC) Interexchange Carrier is directly connected at the Company end office for PIC'd traffic. (C)

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1. GENERAL

This Part sets forth the local exchange services made available by Illinois Bell Telephone Company (Company), or any affiliate of SBC Corporation, for resale (Resale Local Exchange Services) by a telecommunications carrier (hereinafter "Carrier") for use in the provision of a telecommunications service as specified and to the extent required by the Illinois Public Utilities Act as amended effective June 30, 2001 ("Illinois PUA").

(N)

The Company has filed this tariff under compulsion of the Illinois Public Utilities Act, including as amended by Illinois Public Law 92-0022, and specifically reserves any and all rights and remedies it may have relating to possible challenges to Illinois Public Law 92-0022 and this tariff under state and federal law, including federal preemption law.

(N)
/1/

/1/ Material now appears on 1st Revised Sheet No. 1.01 in this Section.

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1. GENERAL (cont'd)

/1/

With the exception of resold xDSL services, the general terms and conditions as described in ILL. C.C. NO. 20, Part 2, Section 2 of this tariff apply, where appropriate, unless otherwise specified in this Part. As applied to services offered in this Part, the term "Customer" contained in ILL. C.C. NO. 20, Part 2, Section 2 shall be deemed to mean "Carrier" as defined in this Section. Any references in this Part to service descriptions in other sections of this Tariff shall include all definitions, payment plans, and other terms and conditions applicable to that service. Unless expressly provided to the contrary herein, however, such references do not incorporate the rates and charges contained in the referenced material. Where service descriptions use the terms "customer" or "subscriber", such terms shall be deemed to mean:

- (i) "Carrier" (as defined in this Part) when the context concerns ordering service (or as appropriate blocking service) for resale to its customer; entering into and terminating payment plans for resold service; including calculating minimum usage requirements for optional toll calling plans; requesting repair of resold service, including authorization for the dispatch of service technicians to the Carrier's Customer's premises and performance of any premises work; and billing responsibility for the provision of service ordered by Carrier, and the use, activation, or premature termination of service by Carrier's Customers; or
- (ii) "Carrier's Customer" (as defined in this Part) when the context concerns the definition of: the service location (premises); the configuration and sizing of the telecommunications system, network, or service resold; and the manner in which the resold service, including any aspects or capabilities of service, are used, activated, or accessed. Carrier's Customer is also the equivalent term when referenced service descriptions contain any of the following, or similar, terms: user, station user, group, group member, account agent, supervisor or attendant position or line.

/1/

/1/ Material formerly appeared on 5th Revised Sheet No. 1 in this Section.

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PART 23 - Interconnection Service for Local
Exchange Telecommunications Carriers
SECTION 2 - Ameritech End Office Integration
Service

4th Revised Sheet No. 1
Cancels
1st Revised Sheet No. 1

1. GENERAL

1.1 The Company has filed this tariff under compulsion of the Illinois Public Utilities Act, including as amended by Illinois Public Law 92-0022, and specifically reserves any and all rights and remedies it may have relating to possible challenges to Illinois Public Law 92-0022 and this tariff under state and federal law, including federal preemption law.

1.2 This Section contains a schedule of rates and regulations applicable to the Ameritech End Office Integration Service of Ameritech Illinois, hereafter referred to as the "Company". General Regulations as found in Part 2 of this Tariff and Section 1 of this Part apply to this Section unless otherwise specified in this Section. The term "customer", which appears in Part 2 of the General Regulations, is the equivalent of the term "telecommunication carrier" as used in this Section, which includes "originating carrier" for the purposes of transiting. Unless otherwise indicated herein, the obligations and responsibilities of the telecommunications carrier or party do not apply to the subtending third party carrier with respect to transiting.

(N)

/1/

/1/ Material now appears on 1st Revised Sheet No. 1.1 in this Section.

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PART 23 - Interconnection Service for Local
Exchange Telecommunications Carriers
SECTION 2 - Ameritech End Office Integration
Service

2nd Revised Sheet No. 1.1

1. GENERAL (cont'd)

1.3 Ameritech End Office Integration Service (AEOIS) is a specialized form of interconnection intended for the purpose of integrating the end office and/or tandem switches of Local Exchange Telecommunications Carriers, hereafter referred to as a "carrier", to the Company's public switched network for the completion of local service area calls /1/ between and within exchanges without requiring the use of access codes by either carrier. Non-local service area calls must be terminated using alternative interconnection arrangements; e.g., carriers may interconnect with the Company's facilities for cross-connect services under Section 4 of this tariff. Carriers may also connect at any technically feasible point in the network including, at a minimum:

- Line side of the local switch
- Trunk side of the local switch
- Trunk interconnection points for the tandem switch
- Central Office cross connect points
- Out of band signaling transfer points necessary to exchange traffic at these points and access call related databases, and
- Points of access to unbundled network elements.

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/1/ Material formerly appeared on 1st Revised Sheet No. 1 in this Section.

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PART 23 - Interconnection Service for Local
Exchange Telecommunications Carriers
SECTION 2 - Ameritech End Office Integration
Service

4th Revised Sheet No. 5
Cancels
1st Revised Sheet No. 5

4. TERMS AND CONDITIONS (cont'd)

4.2 Responsibilities of the Telecommunications Carrier

- A. The carrier is responsible for administering NXX numbers assigned to it.
- B. The carrier is responsible for obtaining Local Exchange Routing Guide listings of CLLI codes assigned to its switches.
- C. The carrier is responsible for obtaining transport facilities sufficient to handle traffic originating on its network and terminating on the Company's network or transiting the Company's network to a subtending third party carrier. The carrier may provide the facilities itself, order them through a third party, or order them from the Company.
- D. The carrier is responsible for requesting interconnection to the Company's Common Channel Signaling (CCS) network, where SS7 signaling on the trunk group(s) is desired (see Ordering Procedures in this Section).
- E. The carrier is responsible to ensure its network, switch(es), and traffic are compatible with the Company's public switched network as defined by technical references and publications (see Technical References in this Section).
- F. The carrier is responsible for the exchange of local switched traffic between its network and other carriers. If the carrier so desires, traffic between its network and other carriers can be obtained through the use of terminating Feature Group D service.
- G. The carrier is responsible for notifying any third party carrier which it terminates traffic to.

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/1/ Material now appears on 1st Revised Sheet No. 5.1 in this Section.

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PART 23 - Interconnection Service for Local
Exchange Telecommunications Carriers

6th Revised Sheet No. 1
Cancels

SECTION 4 - Collocation Services

3rd Revised Sheet No. 1

GENERAL

Collocation services are available to telecommunications carriers, hereafter referred to as "Carriers" or "Requesting Carriers", to provide interconnection or access to the Company's unbundled network elements for the provision of telecommunications service as specified and to the extent required by the IL PUA and the rules and regulations of the Illinois Commerce Commission^{/1/}.

The Company has filed this tariff under compulsion of the Illinois Public Utilities Act, including as amended by Illinois Public Law 92-0022, and specifically reserves any and all rights and remedies it may have relating to possible challenges to Illinois Public Law 92-0022 and this tariff under state and federal law, including federal preemption law.

/1/ Certain prices, terms and conditions concerning collocation were ordered by the Commission in Docket 99-0615. The Commission's decision is subject to rehearing and appeal.

/2/ Material now appears on 3rd Revised Sheet No. 1.1 in this Section.

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PART 23 - Interconnection Service for Local
Exchange Telecommunications Carriers
SECTION 4 - Collocation Services

4th Revised Sheet No. 1.1
Cancels
1st Revised Sheet No. 1.1

GENERAL (cont'd)

The following requirements are applicable to both physical collocation and virtual collocation.

1. The general terms and conditions for both physical and virtual collocation as set forth in Ill. C.C. No 21, Section 16 shall also apply to the provision of Ameritech Physical Collocation Service (APCS), Ameritech Virtual Collocation Service (AVCS) and Ameritech Cross Connection Service (ACCS) except as expressly provided to the contrary herein.
2. The Company shall provide adequate lighting, ventilation, power, heat, air conditioning, and other environmental conditions for Requesting Carrier's space and equipment. These environmental conditions shall comply with Bellcore Network Equipment-Building System (NEBS) Level 1 standards or other standards upon which the Parties may mutually agree.
3. The Company shall provide all ingress and egress of fiber cabling to Requesting Carrier collocated spaces in compliance with Requesting Carrier's request for cable diversity. The specific level of diversity required for each site or arrangement will be provided in the request for collocation. Requesting Carrier will pay any additional commission approved costs incurred by the Company to meet any special diversity requirements of Requesting Carrier which are beyond those normally provided by the Company..

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/1/ Material formerly appeared on 3rd Revised Sheet No. 1 in this Section.

/2/ Material now appears on 3rd Revised Sheet No. 1.2 in this Section.

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PART 23 - Interconnection Service for Local
Exchange Telecommunications Carriers
SECTION 4 - Collocation Services

4th Revised Sheet No. 1.2
Cancels
1st Revised Sheet No. 1.2

GENERAL (cont'd)

4. Both Requesting Carrier's power equipment and the Company power equipment supporting Requesting Carrier's equipment shall comply with all applicable state and industry standards (e.g., Bellcore, NEBS and IEEE).
5. All other equipment and facilities placed by Requesting Carrier on a Company premises, including transmission equipment, cabling, maintenance equipment and monitoring equipment, shall comply with the NEBS Level 1 standards.
6. Power plant alarms shall adhere to Bellcore Network Equipment-Building System (NEBS) Level 1 standards.
7. Cabling shall adhere to Bellcore Network Equipment-Building System (NEBS) Level 1 standards.
8. The Company shall provide electrical safety procedures and devices in accordance with OSHA or industry guidelines.
9. Requesting Carrier may not use equipment bay or frame grounds to provide ground returns.
10. Collocation Equipment

/1/

a. Types of Equipment

1. Requesting Carrier may physically or virtually collocate any type of equipment for interconnection or access to the Company's unbundled network elements. The equipment shall include, but is not limited to, optical transmission equipment, multiplexers, remote switching modules, and microwave transmission facilities used for interconnection to, or for access to the Company's unbundled network elements.

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/1/ Material formerly appeared on 1st Revised Sheet No. 1.1 in this Section.

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PART 23 - Interconnection Service for Local
Exchange Telecommunications Carriers
SECTION 4 - Collocation Services

2nd Revised Sheet No. 9.2
Cancels
Original Sheet No. 9.2

1. AMERITECH PHYSICAL COLLOCATION OFFERINGS (cont'd)

(C)

C. TERMS AND CONDITIONS (cont'd)

2. Cross-Connections for Physical Collocation Offerings

(D)/1/
(C)

The Company's physical collocation offerings permit Carriers to connect to the following Company provided services via Ameritech Cross-Connection Service (ACCS) as described in this Section:

(C)

- Switched Access services and/or Special Access services under the provisions of Ill. C.C. No. 21, Sections 6 and 7,
- Channel Services under provisions of the dedicated communications services tariff, Ill. C.C. No. 20, Part 15,
- Unbundled Loops under the provisions of Ill. C.C. No. 20, Part 19, Sections 2,
- Unbundled Local Switching under the provisions of Ill. C.C. No. 20, Part 19, Sections 3,
- Service Provider Number Portability under the provisions of Ill. C.C. No. 20, Part 19, Section 6,
- Ameritech End Office Integration Service under the provisions of Ill. C.C. No. 20, Part 23, Section 2,
- Tandem Switching service under the provision of Ill. C.C. No. 20, Part 19, Section 5,
- Unbundled Interoffice Transport under the provision of Ill. C.C. No. 20, Part 19, Section 12.
- Dedicated Interoffice Dark Fiber transport under the provisions of ILL. C.C. No. 20, Part 19, Section 18.
- Dark Fiber Loops under the provisions of ILL. C.C. No. 20, Part 19, Section 18.
- Other cross-connections permitted under the IL PUA as subsequently tariffed by the Company or that may be subsequently made available through the RAC process described in Section 1.

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/1/ Material formerly appeared on 1st Revised Sheet No. 3 in this Section.

/2/ Material now appears on 1st Revised Sheet No. 34 in this Section.

Pursuant to Order in Ill. C.C. Docket No. 99-0615, dated August 15, 2000.

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PART 23 - Interconnection Service for Local
Exchange Telecommunications Carriers
SECTION 4 - Collocation Services

3rd Revised Sheet No. 11
Cancels
1st Revised Sheet No. 11

1. AMERITECH PHYSICAL COLLOCATION OFFERINGS (cont'd)

C. TERMS AND CONDITIONS (cont'd)

4. Maximum Floor Space Requests

The maximum floor space condition specified in Ill. C.C. No. 21,
Section 16.1.2(A)(3)(a) does not apply to APCS.

5. The Company shall allow, and provide for, the most reasonable direct and efficient cross connects, that are consistent with safety and network reliability standards, between the facilities of collocated carriers. The Company shall also allow, and provide for, cross connects between a noncollocated telecommunications carrier's network elements platform, or a noncollocated telecommunications carrier's transport facilities, and the facilities of any collocated carrier.

/1/ Material formerly appeared on 1st Revised Sheet No. 4 in this Section.
/2/ Material formerly appeared on 1st Revised Sheet No. 5 in this Section.
/3/ Material now appears on 1st Revised Sheet No. 40 in this Section.
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